Prime Farmland

WASHINGTON COUNTY, ARKANSAS

01/11/1999

Only the soils considered prime farmland are listed. Urban or built-up areas of the soils listed are not considered prime farmland. If a soil is prime farmland only under certain conditions, the conditions are specified in parentheses after the soil name.

Map Symbol	Soil Name
AlC2	Allen loam, 3 to 8 percent slopes, eroded
ApB	Apison loam, 1 to 3 percent slopes
CaB	Captina silt loam, 1 to 3 percent slopes
CaC	Captina silt loam, 3 to 6 percent slopes
CaC2	Captina silt loam, 3 to 6 percent slopes, eroded
Ch	Cherokee silt loam (Prime farmland if drained and either protected from flooding or not
	frequently flooded during the growing season)
Ck	Cherokee complex, mounded (Prime farmland if drained and either protected from flooding or
	not frequently flooded during the growing season)
Cr	Cleora fine sandy loam (Prime farmland if protected from flooding or not frequently flooded
	during the growing season)
FaC2	Fayetteville fine sandy loam, 3 to 8 percent slopes eroded
JaB	Jay silt loam, 1 to 3 percent slopes
Jo	Johnsburg silt loam (Prime farmland if protected from flooding or not frequently flooded during
	the growing season)
Js	Johnsburg complex, mounded (Prime farmland if protected from flooding or not frequently
	flooded during the growing season)
LkB	Linker loam, 1 to 3 percent slopes
LkC2	Linker loam, 3 to 8 percent slopes, eroded
LnC2	Linker gravelly loam, 3 to 8 percent slopes, eroded
PeB	Pembroke silt loam, 1 to 3 percent slopes
PeC2	Pembroke silt loam, 3 to 6 percent slopes, eroded
PsB	Pickwick silt loam, 1 to 3 percent slopes
Ra	Razort silt loam, occasionally flooded
Rg	Razort gravelly silt loam, occasionally flooded
Rk	Razort loam
Sa	Samba silt loam (Prime farmland if drained and either protected from flooding or not frequently
	flooded during the growing season)
Sb	Samba complex, mounted (Prime farmland if drained and either protected from flooding or not
	frequently flooded during the growing season)
SfB	Savannah fine sandy loam, 1 to 3 percent slopes
Sn	Sloan silt loam
Sp	Summit complex, mounded
SsA	Summit silty clay, 0 to 1 percent slopes
SsB	Summit silty clay, 1 to 3 percent slopes
Ta	Taloka complex, mounted (Prime farmland if protected from flooding or not frequently flooded
	during the growing season)
ToA	Taloka silt loam, 0 to 1 percent slopes (Prime farmland if protected from flooding or not
	frequently flooded during the growing season)
ToB	Taloka silt loam, 1 to 3 percent slopes

Hydric Soils List **WASHINGTON COUNTY, ARKANSAS** Detailed Soil Map

Map symbol and map	Component Hydric	Local		Hydric soil	s criteria		Acres	
unit name	-		landform	Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
AeC: ALLEGHENY GRAVELLY LOAM, 3 TO 8 PERCENT SLOPES (LEESBURG)	ALLEGHENY	No						1,223
AeC2: ALLEGHENY GRAVELLY LOAM, 3 TO 8 PERCENT SLOPES, ERODED (LEESBURG)	ALLEGHENY	No						1,421
AeD2: ALLEGHENY GRAVELLY LOAM, 8 TO 12 PERCENT SLOPES, ERODED (LEESBURG)	ALLEGHENY	No						1,208
AgD: ALLEGHENY STONY LOAM, 8 TO 12 PERCENT SLOPES (LEESBURG)	ALLEGHENY	No						1,531
AgF: ALLEGHENY STONY LOAM, 12 TO 40 PERCENT SLOPES (LEESBURG)	ALLEGHENY	No						5,007
AhF: ALLEN-HECTOR COMPLEX, 20 TO 40 PERCENT SLOPES (NELLA)	ALLEN	No						749
	HECTOR	No						375
AhG: ALLEN-HECTOR COMPLEX, 40 TO 55 PERCENT SLOPES (NELLA)	ALLEN	No						614
	HECTOR	No						614
AIC2: ALLEN LOAM, 3 TO 8 PERCENT SLOPES, ERODED	ALLEN	No						751
AlD2: ALLEN LOAM, 8 TO 12 PERCENT SLOPES, ERODED	ALLEN	No						5,038
AlE2: ALLEN LOAM, 12 TO 20 PERCENT SLOPES, ERODED	ALLEN	No						2,696
AnE: ALLEN SOILS, 8 TO 20 PERCENT SLOPES	ALLEN	No						25,755
AoF: ALLEN STONY LOAM, 12 TO 35 PERCENT SLOPES(NELLA)	ALLEN	No						9,037
ApB: APISON LOAM, 1 TO 3 PERCENT SLOPES	APISON	No						801
ApC2: APISON LOAM, 3 TO 8 PERCENT SLOPES, ERODED	APISON	No						5,973
AsC2: APISON GRAVELLY LOAM, 3 TO 8 PERCENT SLOPES, ERODED	APISON	No						1,170
BaC: BAXTER CHERTY SILT LOAM, 3 TO 8 PERCENT SLOPES	BAXTER	No						625
BaD: BAXTER CHERTY SILT LOAM, 8	BAXTER	No						1,155

TO 12 PERCENT								
SLOPES								
BaE: BAXTER CHERTY SILT LOAM, 12 TO 20 PERCENT SLOPES	BAXTER	No						1,628
BaF: BAXTER CHERTY SILT LOAM, 20 TO 45 PERCENT SLOPES	BAXTER	No						9,969
CaB: CAPTINA SILT LOAM, 1 TO 3 PERCENT SLOPES	CAPTINA	No						11,968
	MISC WET AREAS	Yes	depression	3,2B3,4	YES	YES	YES	630
CaC: CAPTINA SILT LOAM, 3 TO 6 PERCENT SLOPES	CAPTINA	No						4,763
CaC2: CAPTINA SILT LOAM, 3 TO 6 PERCENT SLOPES, ERODED	CAPTINA	No						17,748
Ch: CHEROKEE SILT LOAM	CHEROKEE	No						1,071
	MISC WET AREAS	Yes	depression	3,2B3,4	YES	YES	YES	119
Ck: CHEROKEE COMPLEX, MOUNDED	CHEROKEE	No						1,375
·	MISC WET AREAS	Yes	depression	2B3,4,3	YES	YES	YES	153
CIG: CLARKSVILLE CHERTY SILT LOAM, 12 TO 60 PERCENT SLOPES	CLARKSVILLE	No						40,807
Cr: CLEORA FINE SANDY LOAM	CLEORA	No						10,371
	MISC WET AREAS	Yes	depression	2B3,3,4	YES	YES	YES	546
DU: DUMPS	DUMPS	No						26
Ec: ELSAH COBBLY SOILS (CEDA)	ELSAH	No						5,994
	MISC WET AREAS	Yes	depression	2B3,3,4	YES	YES	YES	316
Eg: ELSAH GRAVELLY SOILS (CEDA)	ELSAH	No						5,122
	MISC WET AREAS	Yes	depression	2B3,3,4	YES	YES	YES	270
EnC: ENDERS GRAVELLY LOAM, 3 TO 8 PERCENT SLOPES	ENDERS	No						1,077
EnC2: ENDERS GRAVELLY LOAM, 3 TO 8 PERCENT SLOPES, ERODED	ENDERS	No						3,571
EnD: ENDERS GRAVELLY LOAM, 8 TO 12 PERCENT SLOPES	ENDERS	No						875
EnD2: ENDERS GRAVELLY LOAM, 8 TO 12 PERCENT SLOPES, ERODED	ENDERS	No						2,500
EoD: ENDERS STONY LOAM, 3 TO 12 PERCENT SLOPES	ENDERS	No						9,859
ErE: ENDERS- ALLEGHENY COMPLEX, 8 TO 20 PERCENT SLOPES (LEESBURG)	ENDERS	No						38,714
,	ALLEGHENY	No						24,636
ErF: ENDERS- ALLEGHENY COMPLEX, 20 TO 40	ENDERS	No						57,237

PERCENT SLOPES								
(LEESBURG)								20170
	ALLEGHENY	No						38,158
FaC2: FAYETTEVILLE FINE SANDY LOAM, 3 TO 8 PERCENT SLOPES ERODED	FAYETTEVILLE	No						7,633
FaD2: FAYETTEVILLE FINE SANDY LOAM, 8 TO 12 PERCENT SLOPES, ERODED	FAYETTEVILLE	No						2,364
FaE2: FAYETTEVILLE FINE SANDY LOAM, 12 TO 20 PERCENT SLOPES, ERODED	FAYETTEVILLE	No						813
FeF: FAYETTEVILLE STONY FINE SANDY LOAM, 12 TO 35 PERCENT SLOPES	FAYETTEVILLE	No					1	1,109
FhF: FAYETTEVILLE- HECTOR COMPLEX, 20 TO 40 PERCENT SLOPES	HECTOR	No						3,219
	FAYETTEVILLE	No						1,734
GP: GRAVEL PITS	GRAVEL PITS	No						32
GuC: GUIN CHERTY SILT LOAM, 3 TO 8 PERCENT SLOPES (CLARKSVILLE)	GUIN	No						3,442
HmC: HECTOR- MOUNTAINBURG GRAVELLY FINE SANDY LOAM, 3 TO 8 PERCENT SLOPES	HECTOR	No						2,082
	MOUNTAINBURG	No						2,082
HmD: HECTOR- MOUNTAINBURG GRAVELLY FINE SANDY LOAMS, 8 TO 12 PERCENT SLOPES	HECTOR	No						854
	MOUNTAINBURG	No						854
HoF: HECTOR- MOUNTAINBURG STONY FINE SANDY LOAMS, 3 TO 40 PERCENT SLOPES	HECTOR	No						16,664
	MOUNTAINBURG	No						16,664
JaB: JAY SILT LOAM, 1 TO 3 PERCENT SLOPES	JAY	No						2,109
	MISC WET AREAS	Yes	depression	2B3,3,4	YES	YES	YES	111
JaC: JAY SILT LOAM, 3 TO 8 PERCENT SLOPES	JAY	No						2,410
Jo: JOHNSBURG SILT LOAM	JOHNSBURG	No						10,415
	LEAF MISC WET ADEAS	Yes	depression	2B3	YES	NO	NO	579
Js: JOHNSBURG	MISC WET AREAS JOHNSBURG	Yes No	depression	3,4,2B3	YES	YES	YES	579 877
COMPLEX, MOUNDED				202.2.4				
Le: LEAF SILT LOAM	MISC WET AREAS LEAF	Yes Yes	depression stream terrace	2B3,3,4 2B3	YES YES	YES NO	YES NO	97 3,283
	MISC WET AREAS	Yes	depression	4,2B3,3	YES	YES	YES	365
Lf: LEAF COMPLEX, MOUNDED	LEAF	Yes	stream terrace	2B3	YES	NO	NO	1,298
LkB: LINKER LOAM, 1	MISC WET AREAS LINKER	Yes No	depression	2B3,4,3	YES	YES	YES	1,016

LICZ-LINKER LOAM, 370 S PERCENT SLOPES ERODED S.199	TO 3 PERCENT								
STOR PERCENT STORES STOR	SLOPES LkC2: LINKER LOAM	LINKER	No						17 820
IACZ: LINKER	,	Entrek	110						17,020
CRAVELLY LOAM, 3									
TOS PERCENT SLOPES LINKER No	LnC2: LINKER	LINKER	No						5,199
SLOPES, ERODED	1								
LIDLENKER									
GRAVELLY LOAM, 8	·	Y DIVER							022
TO 12 PERCENT SI.OPES		LINKER	No						923
SLOPES LIME QUARRY LIME QUARRY No	*								
MOD MONTEVALLO MONTEVALLO No									
MOD MONTEVALLO MONTEVALLO No	LQ: LIME QUARRY	LIME QUARRY	No						22
PERCENT SLOPES	MoD: MONTEVALLO		No						1,818
Mochanic Mochanic Montevallo Montevallo No									
SOILS, 12 TO 25 PERCENT SLOPES Nac NIXA CHERTY NIXA No									
PERCENT SLOPES		MONTEVALLO	No						225
NaC NIKA CHERTY									
SILTI OAM, 3 TO 8 PERCENT SLOPES		NIXA	No						32 806
Nain Nink A Chieffy Nixa No		111111	110						32,000
Nadd	1								
PERCENT SLOPES PEMBROKE No		NIXA	No						5,633
Peb Pembroke Silt Dembroke No									
DAM, 1 TO 3									
PERCENT SLOPES		PEMBROKE	No						2,097
PEC2: PEMBROKE SILT PEMBROKE	1								
LOAM, 3TO 6 PERCENT SLOPES, ERODED PECE: PEMBROKE PEMBROKE No		DEMDDOKE	No		+		+		1.062
PERCENT SLOPES, PEMBROKE PEMBROKE No		FEMILIKOKE	NO						4,003
PRODED									
CRAVELLY SILT LOAM, 3 TO 8 PICKWICK No 1,087									
LOAM, 3TO 8 PERCENT SLOPES PICKWICK	PgC2: PEMBROKE	PEMBROKE	No						1,769
DERCENT SLOPES, ERODED									
RODED									
PKC2: PICKWICK GRAVELLY LOAM, 3 TO 8 PERCENT SLOPES, ERODED PKD2: PICKWICK GRAVELLY LOAM, 8 TO 12 PERCENT SLOPES, ERODED PSB: PICKWICK GRAVELLY LOAM, 8 TO 12 PERCENT SLOPES, ERODED PSB: PICKWICK SLOPES, ERODED PSB: PICKWICK SILT LOAM, 1 TO 3 PERCENT SLOPES PICKWICK SILT LOAM, 3 TO 8 PECENT SLOPES, ERODED PICKWICK No									
GRAVELLY LOAM, 3 TO 8 PERCENT SLOPES, ERODED STORE STEED STE		PICKWICK	No						1.087
TO 8 PERCENT SLOPES, ERODED PRD2: PICKWICK GRAVELLY LOAM, 8 TO 12 PERCENT SLOPES, ERODED PSB: PICKWICK SILT LOAM, 1 TO 3 PERCENT SLOPES PSC2: PICKWICK SILT LOAM, 3 TO 8 PERCENT SLOPES, ERODED Ra: RAZORT SILT LOAM, OCCASIONALLY FLOODED MISC WET AREAS RAZORT RAZORT SILT LOAM, OCCASIONALLY FLOODED MISC WET AREAS MISC WET A		TICKWICK	110						1,007
SLOPES, ERODED PICKWICK PICKWICK No	7								
GRAVELLY LOAM, 8 TO 12 PERCENT SLOPES, ERODED SB: PICKWICK SILT LOAM, 1 TO 3 PERCENT SLOPES PICKWICK SILT LOAM, 3 TO 8 PERCENT SLOPES PICKWICK SILT LOAM, 3 TO 8 PERCENT SLOPES PICKWICK SILT LOAM, 3 TO 8 PERCENT SLOPES PICKWICK No	SLOPES, ERODED								
TO 12 PERCENT SLOPES, ERODED PSB: PICKWICK SILT LOAM, 1 TO 3 PERCENT SLOPES PSC2: PICKWICK SILT LOAM, 3 TO 8 PERCENT SLOPES, ERODED Ra: RAZORT SLOPES, ERODED Ra: RAZORT SLOPES, ERODED MISC WET AREAS RAZORT MISC WET AREAS MISC WET		PICKWICK	No						598
SLOPES, ERODED PSB: PICKWICK SILT LOAM, 1 TO 3 PERCENT SLOPES PICKWICK SILT LOAM, 3 TO 8 PERCENT SLOPES PERCENT SLOPES PICKWICK SILT LOAM, 3 TO 8 PERCENT SLOPES PERCENT SLOPES PICKWICK No									
PSB: PICKWICK SILT									
LOAM, 1 TO 3 PERCENT SLOPES PICKWICK No	,	DICKWICK	No						2 276
PERCENT SLOPES PICKWICK SILT PICKWICK No	* 0 1 3 f 4 m 0 0	PICKWICK	NO						2,370
LOAM, 3 TO 8 PERCENT SLOPES, ERODED RAZORT No 3,992 LOAM, OCCASIONALLY FLOODED MISC WET AREAS Yes depression 2B3,4,3 YES YES YES 444 Rg: RAZORT GRAVELLY SILT LOAM, OCCASIONALLY FLOODED RAZORT No 4,879 Rk: RAZORT LOAM RAZORT No 4,879 Rk: RAZORT LOAM RAZORT No 4,904 Ro: ROCK LAND ROCK LAND No 2,161 Sa: SAMBA SILT SAMBA Yes stream 2B3 YES NO NO 2,303									
PERCENT SLOPES, ERODED Ra: RAZORT No 3,992 Ra: RAZORT SILT LOAM, OCCASIONALLY FLOODED MISC WET AREAS Yes depression 2B3,4,3 YES YES YES 444 Rg: RAZORT GRAVELLY SILT LOAM, OCCASIONALLY FLOODED MISC WET AREAS Yes depression 3,2B3,4 YES YES YES 542 Rk: RAZORT LOAM RAZORT No 4,904 Rb: ROCK LAND ROCK LAND No 21,61 Sa: SAMBA SILT SAMBA Yes stream 2B3 YES NO NO 2,303	PsC2: PICKWICK SILT	PICKWICK	No						16,613
ERODED Ra: RAZORT SILT RAZORT No 3,992 LOAM, OCCASIONALLY FLOODED MISC WET AREAS Yes depression 2B3,4,3 YES YES 444 Rg: RAZORT GRAVELLY SILT LOAM, OCCASIONALLY FLOODED RAZORT No 4,879 Rk: RAZORT LOAM RAZORT No 4,904 Rb: Rozort Loam RAZORT No 4,904 Ro: ROCK LAND ROCK LAND No -									
Ra: RAZORT SILT LOAM, OCCASIONALLY FLOODED RAZORT No 3,992 Rg: RAZORT GRAVELLY SILT LOAM, OCCASIONALLY FLOODED RAZORT No 4,879 Rk: RAZORT LOAM MISC WET AREAS Yes depression 3,2B3,4 YES YES YES 542 Rk: RAZORT LOAM RAZORT No 4,904 MISC WET AREAS Yes depression 2B3,4,3 YES YES YES 545 Ro: ROCK LAND ROCK LAND No 2,161 Sa: SAMBA SILT SAMBA Yes stream 2B3 YES NO NO 2,303									
LOAM, OCCASIONALLY FLOODED MISC WET AREAS Yes depression 2B3,4,3 YES YES YES 444 Rg: RAZORT RAZORT No 4,879 GRAVELLY SILT LOAM, OCCASIONALLY FLOODED MISC WET AREAS Yes depression 3,2B3,4 YES YES YES 542 Rk: RAZORT LOAM RAZORT No 4,904 MISC WET AREAS Yes depression 2B3,4,3 YES YES YES 545 Ro: ROCK LAND ROCK LAND No 2,161 Sa: SAMBA SILT SAMBA Yes stream 2B3 YES NO NO 2,303		D 4 ZODE	27	1					2.002
OCCASIONALLY FLOODED MISC WET AREAS Yes depression 2B3,4,3 YES YES 444 Rg: RAZORT RAZORT RAZORT No No 4,879 GRAVELLY SILT LOAM, OCCASIONALLY FLOODED MISC WET AREAS Yes depression 3,2B3,4 YES YES YES 542 Rk: RAZORT LOAM RAZORT No 4,904 MISC WET AREAS Yes depression 2B3,4,3 YES YES 545 Ro: ROCK LAND ROCK LAND No 2,161 Sa: SAMBA SILT SAMBA Yes stream 2B3 YES NO NO 2,303		RAZORT	No						3,992
FLOODED									
MISC WET AREAS Yes depression 2B3,4,3 YES YES YES 444									
Rg: RAZORT RAZORT No 4,879 GRAVELLY SILT LOAM, OCCASIONALLY FLOODED MISC WET AREAS Yes depression 3,2B3,4 YES YES 542 Rk: RAZORT LOAM RAZORT No 4,904 MISC WET AREAS Yes depression 2B3,4,3 YES YES 545 Ro: ROCK LAND ROCK LAND No 2,161 Sa: SAMBA SILT SAMBA Yes stream 2B3 YES NO NO 2,303	1200222	MISC WET AREAS	Yes	depression	2B3,4.3	YES	YES	YES	444
GRAVELLY SILT LOAM, OCCASIONALLY FLOODED MISC WET AREAS Yes depression 3,2B3,4 YES YES 542 Rk: RAZORT LOAM RAZORT No 4,904 MISC WET AREAS Yes depression 2B3,4,3 YES YES 545 Ro: ROCK LAND ROCK LAND No 2,161 Sa: SAMBA SILT SAMBA Yes stream 2B3 YES NO NO 2,303	Rg: RAZORT						1		
OCCASIONALLY FLOODED MISC WET AREAS Yes depression 3,2B3,4 YES YES 542 Rk: RAZORT LOAM RAZORT No 4,904 MISC WET AREAS Yes depression 2B3,4,3 YES YES YES 545 Ro: ROCK LAND ROCK LAND No 2,161 Sa: SAMBA SILT SAMBA Yes stream 2B3 YES NO NO 2,303	GRAVELLY SILT								
FLOODED MISC WET AREAS Yes depression 3,2B3,4 YES YES 542 Rk: RAZORT LOAM RAZORT No 4,904 MISC WET AREAS Yes depression 2B3,4,3 YES YES YES 545 Ro: ROCK LAND ROCK LAND No 2,161 Sa: SAMBA SILT SAMBA Yes stream 2B3 YES NO NO 2,303									
MISC WET AREAS Yes depression 3,2B3,4 YES YES 542 Rk: RAZORT LOAM RAZORT No 4,904 MISC WET AREAS Yes depression 2B3,4,3 YES YES YES 545 Ro: ROCK LAND ROCK LAND No 2,161 Sa: SAMBA SILT SAMBA Yes stream 2B3 YES NO NO 2,303									
Rk: RAZORT LOAM RAZORT No 4,904 MISC WET AREAS Yes depression 2B3,4,3 YES YES YES 545 Ro: ROCK LAND ROCK LAND No 2,161 Sa: SAMBA SILT SAMBA Yes stream 2B3 YES NO NO 2,303	FLOODED	MICCWETADEAG	V	donnessies	2.202.4	VEC	VEC	VEC	5.40
MISC WET AREAS Yes depression 2B3,4,3 YES YES YES 545 Ro: ROCK LAND ROCK LAND No 2,161 Sa: SAMBA SILT SAMBA Yes stream 2B3 YES NO NO 2,303	RIV RAZORTI OAM			depression	3,213,4	1 ES			
Ro: ROCK LAND ROCK LAND No 2,161 Sa: SAMBA SILT SAMBA Yes stream 2B3 YES NO NO 2,303	IN. NAZUNI LUANI			denression	2B3 4 3	YES			
Sa: SAMBA SILT SAMBA Yes stream 2B3 YES NO NO 2,303	Ro: ROCK LAND	ROCK LAND							
				stream	2B3		NO	NO	
-	LOAM			terrace					

Sb: SAMBA COMPLEX, MOUNTED J SiB: SAVANNAH FINE SANDY LOAM, 1 TO 3 PERCENT SLOPES	JOHNSBURG MISC WET AREAS SAMBA JOHNSBURG MISC WET AREAS SAVANNAH	No Yes Yes No Yes	depression stream terrace depression	2B3,3,4 2B3	YES YES	YES NO	YES NO	128 128 285
Sb: SAMBA COMPLEX, MOUNTED J SfB: SAVANNAH FINE SANDY LOAM, 1 TO 3 PERCENT SLOPES M	SAMBA JOHNSBURG MISC WET AREAS	Yes No Yes	stream terrace	2B3	YES	NO	NO	285
MOUNTED J SfB: SAVANNAH FINE SANDY LOAM, 1 TO 3 PERCENT SLOPES M	JOHNSBURG MISC WET AREAS	No Yes	terrace					
SfB: SAVANNAH FINE SANDY LOAM, 1 TO 3 PERCENT SLOPES	MISC WET AREAS	Yes						16
SfB: SAVANNAH FINE SANDY LOAM, 1 TO 3 PERCENT SLOPES	MISC WET AREAS	Yes	danrassian					
SfB: SAVANNAH FINE SANDY LOAM, 1 TO 3 PERCENT SLOPES				3,2B3,4	YES	YES	YES	16
SANDY LOAM, 1 TO 3 PERCENT SLOPES		No						3,503
PERCENT SLOPES N		110					ì	5,505
N							ì	
	MISC WET AREAS	Yes	depression	4,2B3,3	YES	YES	YES	184
SfC2: SAVANNAH S	SAVANNAH	No						17,304
FINE SANDY LOAM, 3							1	. ,
TO 8 PERCENT							1	
SLOPES, ERODED							1	
SHO: SHALE S	SHALE OUTCROP	No						36
OUTCROP							1	
Sn: SLOAN SILT LOAM S	SLOAN	Yes	flood plain	2B3	YES	NO	NO	5,832
	MISC WET AREAS	Yes	depression	2B3,4,3	YES	YES	YES	324
F	RAZORT	No						324
So: SOGN ROCKY SILT S	SOGN	No						1,595
LOAM (MOKO)							•	
Sp: SUMMIT S	SUMMIT	No						485
COMPLEX, MOUNDED							•	
N	MISC WET AREAS	Yes	depression	2B3,3,4	YES	YES	YES	27
S	SAMBA	Yes	stream	2B3	YES	NO	NO	27
			terrace				•	
SsA: SUMMIT SILTY S	SUMMIT	No						4,144
CLAY, 0 TO 1							1	
PERCENT SLOPES							•	
N	MISC WET AREAS	Yes	depression	2B3,4,3	YES	YES	YES	460
SsB: SUMMIT SILTY S	SUMMIT	No						923
CLAY, 1 TO 3							•	
PERCENT SLOPES								
	MISC WET AREAS	Yes	depression	3,2B3,4	YES	YES	YES	49
	SUMMIT	No						2,157
CLAY, 3 TO 8							•	
PERCENT SLOPES,							•	
ERODED								
	SUMMIT	No						712
CLAY, 8 TO 12							1	
PERCENT SLOPES,							•	
ERODED	CLD AD ATT	NT.		<u> </u>				2 210
StD2: SUMMIT STONY SILTY CLAY, 3 TO 12	SUMMIT	No						2,310
PERCENT SLOPES,							•	
ERODED							1	
ı	SUMMIT	No						983
SILTY CLAY, 12 TO 25	3UMMIT	NO						903
PERCENT SLOPES,							1	
ERODED							•	
	TALOKA	No						1,259
COMPLEX, MOUNTED	TALOKA	140						1,237
,	MISC WET AREAS	Yes	depression	3,2B3,4	YES	YES	YES	140
	TALOKA	No		3,2 D 3,4				2,213
LOAM, 0 TO 1		110		_	-		·=	2,213
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							ì	
PERCENT SLOPES	MISC WET AREAS	Yes	depression	2B3,3,4	YES	YES	YES	246
	WHOU WELAKEAN	200	GCP1-0001011	,,,,				
N								1.750
ToB: TALOKA SILT T	TALOKA	No						1,750
ToB: TALOKA SILT LOAM, 1 TO 3								1,750
ToB: TALOKA SILT LOAM, 1 TO 3 PERCENT SLOPES			depression	3,2B3,4	YES	YES	YES	1,750